

WEST Search History

DATE: Thursday, March 11, 2004

Hide?	Set Name	Query	Hit Coun
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L28	L27 and l21	
<input type="checkbox"/>	L27	(anti-TGF\$ or 1d11 or 2g7 or tranilast or cat-192 or cat-152 or decorin or "latency associated peptide")	17
<input type="checkbox"/>	L26	L25 and synergi\$	
<input type="checkbox"/>	L25	l23 and l24	1
<input type="checkbox"/>	L24	(cancer or tumor or metast\$ or neoplas\$ or carcinoma).ab.	1195
<input type="checkbox"/>	L23	l21 and L22	7
<input type="checkbox"/>	L22	(anti-TGF\$ or 1d11 or 2g7 or tranilast or cat-192 or cat-152 or decorin or latency associated peptide)	18861
<input type="checkbox"/>	L21	424/195.11-198.1.ccls.	8
<input type="checkbox"/>	L20	(Hanna-N\$ and Braslawsky-g\$ and Hariharan-K\$).in.	
<input type="checkbox"/>	L19	tumor adj antigen adj (combination or adjuvant) adj (CAT-192 or CAT-152 or lerdelimumab or 1D11 or 2G7 or tranilast or rizaben or ap-12009 or decorin or "latency associated peptide" or PGII or PG40)	
<input type="checkbox"/>	L18	tumor antigen adj (combination or adjuvant) adj (CAT-192 or CAT-152 or lerdelimumab or 1D11 or 2G7 or tranilast or rizaben or ap-12009 or decorin or "latency associated peptide" or PGII or PG40)	1347
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L17	(1d11 or 2g7).clm.	
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L16	L15 and (cancer or tumor or carcinoma or neoplas\$ or metast\$)	
<input type="checkbox"/>	L15	CAT-192 or CAT-152 or lerdelimumab or (1D11 or 2G7 or tranilast or rizaben or ap-12009 or decorin or "latency associated peptide" or PGII or PG40)	2
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L14	L13 and l10	
<input type="checkbox"/>	L13	(CAT-192 or CAT-152 or lerdelimumab or 1D11 or 2G7 or tranilast or rizaben or ap-12009 or decorin or "latency associated peptide" or PGII or PG40) SAME combinat\$	
<input type="checkbox"/>	L12	(CAT-192 or CAT-152 or lerdelimumab or 1D11 or 2G7 or tranilast or rizaben or ap-12009 or decorin or "latency associated peptide" or PGII or PG40) SAME synerg\$	
<input type="checkbox"/>	L11	L10 and l9	
<input type="checkbox"/>	L10	= 1997	26011
<input type="checkbox"/>	L9	l7 and L8	
<input type="checkbox"/>	L8	treat\$.clm.	2363
<input type="checkbox"/>	L7	(CAT-192 or CAT-152 or lerdelimumab or 1D11 or 2G7 or tranilast or rizaben or ap-12009 or decorin or "latency associated peptide").clm.	1
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L6	(BCG or "Bacillus Calmette Guerin") SAME TGF\$	
<input type="checkbox"/>	L5	l2 and prolactin	

- ☐ L4 l2 and TGF\$
- ☐ L3 L2 and (anti-TGF\$)
- ☐ L2 (BCG or "Bacillus Calmette Guerin").ab.
- ☐ L1 anti-TGF\$ same vaccin\$

END OF SEARCH HISTORY